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1 [Interest-based personalized search](#)
[Zhongming Ma](#), [Gautam Pant](#), [Olivia R. Liu Sheng](#)

 February 2007 **Transactions on Information Systems (TOIS)**, Volume 25 Issue 1

Publisher: ACM

 Full text available: [Pdf](#) (1.58 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
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Web search engines typically provide search results without considering user interests context. We propose a personalized search approach that can easily extend a conventional search engine on the client side. Our mapping framework automatically maps ...

Keywords: Open Directory, Personalized search, World Wide Web, information retrieval user interest, user interface

2 [Categorizing web search results into meaningful and stable categories using fast-feature techniques](#)
[Bill Kules](#), [Jack Kustanowitz](#), [Ben Shneiderman](#)

 June 2006 **JCDL '06**: Proceedings of the 6th ACM/IEEE-CS joint conference on Digital libraries

Publisher: ACM

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When search results against digital libraries and web resources have limited metadata, augmenting them with meaningful and stable category information can enable better overviews and support user exploration. This paper proposes six fast-feature techniques ...

Keywords: browsing, categorization, classification, metadata, open directory, taxonomies

3 [The infocious web search engine: improving web searching through linguistic analysis](#)
[Alexandros Ntoulas](#), [Gerald Chao](#), [Junghoo Cho](#)

 May 2005 **WWW '05**: Special interest tracks and posters of the 14th international conference on World Wide Web

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